

			wave or elastic wave) and buffer layer and (silicon near6 111) and (buffer with epitaxial\$) and piezoelectric	16:23:31
<u>S16</u>	<u>U</u>	USPT	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and buffer layer and (silicon near6 111) and (buffer with epitaxial\$)	2005-06-02 16:20:27
<u>S15</u>	<u>U</u>	USPT	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and buffer layer and (silicon near6 111)	2005-06-02 16:19:54
<u>S14</u>	<u>U</u>	USPT	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and buffer layer	2005-06-02 16:19:14
<u>S13</u>	<u>U</u>	USPT	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and buffer layer and (rare earth with buffer)	2005-06-02 15:39:30
<u>S12</u>	<u>U</u>	USPT	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and buffer layer and rare earth	2005-06-02 15:39:09
<u>S11</u>	<u>U</u>	USPT	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and buffer layer	2005-06-02 15:38:54
<u>S10</u>	<u>U</u>	USPT	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and buffer	2005-06-02 15:38:39
<u>S9</u>	<u>U</u>	PGPB	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and ((orient\$ or epitaxial\$) near3 piezoelectric) and (333/\$.ccls. or 310/\$.ccls.)	2005-06-02 14:40:07
<u>S8</u>	<u>U</u>	PGPB	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and ((orient\$ or epitaxial\$) near3 piezoelectric)	2005-06-02 14:39:42
<u>S7</u>	<u>U</u>	PGPB	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and ((orient\$ or epitaxial\$) with piezoelectric) and (333/\$.ccls. or 310/\$.ccls.)	2005-06-02 14:30:18
<u>S6</u>	<u>U</u>	PGPB	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and ((orient\$ or epitaxial\$) with piezoelectric)	2005-06-02 14:29:35
<u>S5</u>	<u>U</u>	PGPB	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and electron carrier and zinc oxide	2005-06-02 13:50:51
<u>S4</u>	<u>U</u>	PGPB	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) and electron carrier	2005-06-02 13:50:31
<u>S3</u>	<u>U</u>	PGPB	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic	2005-06-02

## Searches for User *bsummons* (Count = 17)

Queries 1 through 50.

Find	<input type="text"/>
Latest	Prev
Next	Oldest
Edit	Help
Return	

S #	Updt	Database	Query	Time	Comment
<a href="#">S50</a>	<a href="#">U</a>				
<a href="#">S49</a>	<a href="#">U</a>				
<a href="#">S48</a>	<a href="#">U</a>				
<a href="#">S47</a>	<a href="#">U</a>				
<a href="#">S46</a>	<a href="#">U</a>				
<a href="#">S45</a>	<a href="#">U</a>				
<a href="#">S44</a>	<a href="#">U</a>				
<a href="#">S43</a>	<a href="#">U</a>				
<a href="#">S42</a>	<a href="#">U</a>				
<a href="#">S41</a>	<a href="#">U</a>				
<a href="#">S40</a>	<a href="#">U</a>				
<a href="#">S39</a>	<a href="#">U</a>				
<a href="#">S38</a>	<a href="#">U</a>				
<a href="#">S37</a>	<a href="#">U</a>				
<a href="#">S36</a>	<a href="#">U</a>				
<a href="#">S35</a>	<a href="#">U</a>				
<a href="#">S34</a>	<a href="#">U</a>				
<a href="#">S33</a>	<a href="#">U</a>				
<a href="#">S32</a>	<a href="#">U</a>				
<a href="#">S31</a>	<a href="#">U</a>				
<a href="#">S30</a>	<a href="#">U</a>				
<a href="#">S29</a>	<a href="#">U</a>				
<a href="#">S28</a>	<a href="#">U</a>				
<a href="#">S27</a>	<a href="#">U</a>				
<a href="#">S26</a>	<a href="#">U</a>				
<a href="#">S25</a>	<a href="#">U</a>				
<a href="#">S24</a>	<a href="#">U</a>				
<a href="#">S23</a>	<a href="#">U</a>				
<a href="#">S22</a>	<a href="#">U</a>				
<a href="#">S21</a>	<a href="#">U</a>				
<a href="#">S20</a>	<a href="#">U</a>				
<a href="#">S19</a>	<a href="#">U</a>				
<a href="#">S18</a>	<a href="#">U</a>				
<a href="#">S17</a>	<a href="#">U</a>	USPT	(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic	2005-06-02	